FICONE TO

Food For Us: We're All at the Table Together



LEON COUNTY SUSTAINABLE COMMUNITIES SUMMIT 2015



Local Context of "Good Food"

Accessibilty

Sustainable

Food System

- Addressing "food deserts"
- Improving affordability of good food
- Finding culturally appropriate solutions

Health

- Increasing consumption of nutrient-rich food
 - Improving knowledge of nutrition & cooking

Environment

- Promoting locally grown food on working landscapes
 - Encouraging food choices with lighter eco-footprints

Economy

- Growing local farmers & food businesses
- Creating spin-off economic benefits



Miaisha Mitchell

Executive Director Greater Frenchtown Revitalization Council

THE GOVERNOR'S



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- Finding culturally

Sustainable **Food System**

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- TH GAGEMEN · Promoting locally
 - Encouraging food

- Growing local
- · Creating spin-off

Katie Harris

Co-Manager
Full Earth Farm

Executive Co-Director Red Hills Small Farms Alliance





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Dr. Richard Gragg

Professor
FAMU School of the
Environment



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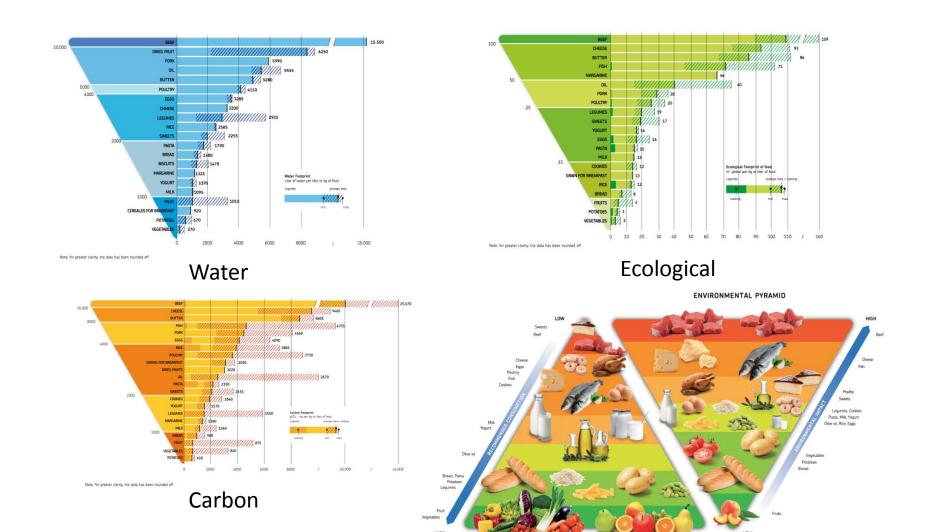
The Good Food Environment

Richard D. Schulterbrandt Gragg, Ph.D., **DBA The Food Conversation**Associate Professor of Environmental Science and Policy
Florida A&M University School of the Environment



- *Carbon Footprint*, representing and identifying greenhouse gas emissions responsible for climate change: measured through the CO2 equivalent;
- Water Footprint or virtual water content, quantifying consumption and how to use water resources: measured through water volume (liters);
- **Ecological Footprint**, measuring the quantity of biologically productive land (or sea) needed to provide resources and absorb the emissions produced by a manufacturing system: measured in m² or global hectares.

Environmental Food Footprints



Double Food Pyramid

FOOD PYRAMID

Environmental Food Footprints

	ENVIRONMENTAL ASPECTS	NUTRITIONAL ASPECTS	ECONOMIC ASPECTS	SOCIO-CULTURAL ASPECTS
AGRICULTURE	Substitute sustainable agricultural practices. Promote resilience of the systems of production. Develop and maintain diversity.	Promote different varieties of food. Produce food that is full of nutritional elements.	Develop convenient cultivation techniques. Promote self-sufficiency through local production.	Maintain traditional agricultural practices and promote local varieties.
FOOD PRODUCTION	Reduce the impact of production, processing and sale.	Preserve nutrients along the food chain.	Strengthen local food systems. Produce food at accessible prices.	Produce culturally acceptable food.
CONSUMPTION	Reduce the environmental impact of food consumption.	Promote a diversified, balanced and seasonal diet.	Promote economic accessibility to a varied diet. Food Desert	Safeguard food traditions and culture. Meet local tastes and preferences.
	Stound to Water	Soda & Burge	esert.	and preferences. Less cooking

Source: R. Haas via FAO (2010): Sustainable Diets and Biodiversity

Community Engagement at Florida A&M University

At Florida A&M University community engagement is a means through which the institution is, addressing its challenges, goals and opportunities. The Sustainability Institute was created by President Mangum to advance the research, teaching and application of sustainable solutions at the campus, local, regional and global level. The Institute provides leadership and coordination for university-wide sustainability initiatives with global impact. We engage the entire campus community, as well as external partners, in three core programmatic areas:

ACADEMIC

Enhance our academic mission with targeted real-world problem solving research and teaching. Train a generation of global change agents. Sustainable

OPERATIONS

Food System Improve efficiencies and environmental stewardship in campus operations including but not limited to energy, waste, food, construction and procurement.

OUTREACH

Engage and serve the broader community with activities that promote principles of sustainability beyond our boundaries.

"At Florida A&M, sustainability is more than a buzzword. It's been a part of our history since designation as a Land Grant university in 1890. As we continue to build a 21st century institution, our intellectual pursuits, our operations and our leadership will be marked by a deep integration of sustainability." - Dr. Elmira Mangum, President of Florida A&M University

Dr. P. Qasimah Boston

President of the Board of Directors
Tallahassee Food Network

Director
Project Food Now



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projectfoodnow@gmail.com



Heather Mitchell

President
United Way Big Bend



United Way of the Big Bend

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ROYAL INNOVATION DESIGN GROUP

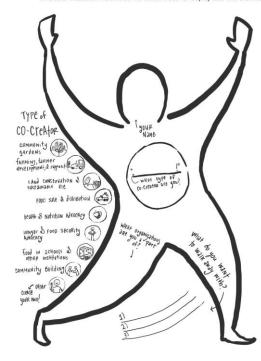
- Michelle Royal Captain of Clarity
- Luke Filloramo Facilitator of Awesome
- Claire Stephens Graphic Recorder of Amazing



What Kind of Co-Creator Are You?

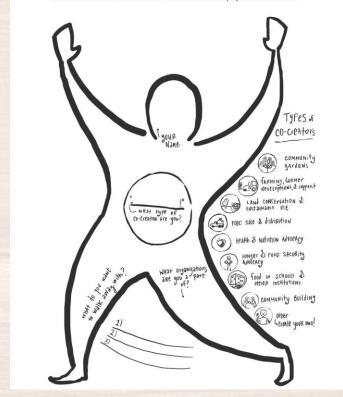
WHAT KIND OF CO-CREATOR ARE YOU?

Your Mission: Take a few moments to answer the questions below. Record your answers on the co-creator character. Volunteers will collect these for display after this exercise.



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What Kind of Co-Creator Are You?

- Name
- Organization
- Co-Creator Type (pick one from the list)
- Three things you want to walk away with

Karen Washington

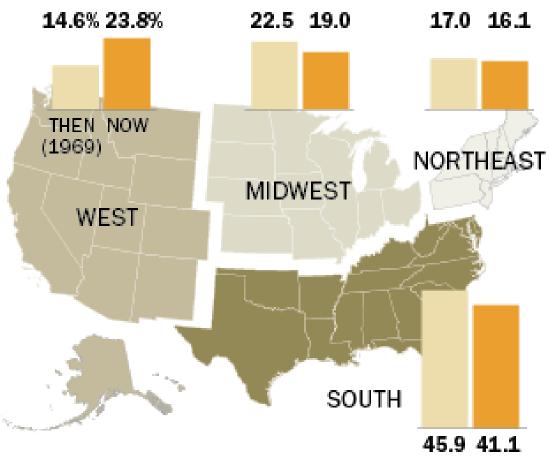


Healthy Food Builds Health communities



The Geography of America's Poor

Percent by region of total U.S. below poverty line



Source: Census Bureau

PEW RESEARCH CENTER

Poverty

- •In 2013, 45.3 million people (14.5 percent) were in poverty.
- •In 2013, 26.4 million (13.6 percent) of people ages 18-64 were in poverty.
- •In 2013, 14.7 million (19.9 percent) children under the age of 18 were in poverty.
- •In 2013, 4.2 million (9.5 percent) seniors 65 and older were in poverty.
- •In 2013, the overall poverty rate according to the Supplemental Poverty Measure is 15.5 percent, as compared with the official poverty rate of 14.5 percent.
- •Under the Supplemental Poverty Measure, there are 49.7 million people living in poverty, nearly 3 million more than are represented by the official poverty measure (47.0 million).

FACTS

- Globally, there are more than 1 billion overweight adults, at least 300 million of them obese.
- Obesity and overweight pose a major risk for chronic diseases, including type 2 diabetes, cardiovascular disease, stroke, hypertension, and certain forms of cancer.
- The key causes are increased consumption of energy-dense foods high in saturated fats and sugars, and reduced physical activity

1900's 40% of our population lived on farms, now only 2%.

early 1900's, we had over 5, 00,000 farms and 70% of our food was home grown. Today 2 million farms.

America's Obesity Epidemic

- Today two-thirds of adults and nearly onethird of children struggle with overweight and obesity.
- If obesity rates stay consistent, by 2030, 51 percent of the population will be obese by 2030.
- Twenty years ago, no state had an obesity rate above 15 percent. Today there are 41 states with obesity rates over 25 percent, according to the Trust for American's Health.
- Since 1980, the rate of obesity in children and adolescents has almost tripled.
- 72% of older men and 67% of older women are now overweight or obese.

The Three Food Groups

- Processed Food- new wave of food source. The food group of the 20th century. After all the TV dinner was supposed to revolutionize the food system.
- Junk Food- cheap, low cost, imitates the color and flavor of food with chemicals and additives.
- **Fast Food-** cheap, convenient, hidden dangers, addictive.

WAR GARDENS



GROW VITAMINS AT YOUR KITCHEN DOOR

What are the health benefits of growing your own food?

- Less stress
- Gives you power
- You grew it
- Exercise
- Community
- Tradition
- Culture
- Spirituality
- Education
- Health and well-being
- Flora and forna
- Economics

Challenges

- We are faced with an aging population in the food movement The average age of a rural farmer who is predominately male is 57. If you started your garden in the 1970's or 80's and you were 40, you are now in your 70's and 80's and mostly female.
- We have a growing youth population that is inheriting food related illnesses normally associated with an aging population and a criminal justice system which has incarcerated mostly young men of color.
- We have an elder population that can remember getting food from farms and or backyards, living longer, but are now succumbing to the ills of processed food and tobacco.
- We have vacant land, inherited land, farms and community gardens that go idle because we have no one to work on them.
- Politics: land for development versus growing food. Red tape.
- Economics: volunteerism is all well in good, but most people are looking at ways to feed their families or make a profit; and many of our youth are seeking to get paid. Farmers and farm workers need to be paid a living wage for their product and work. Green Jobs.

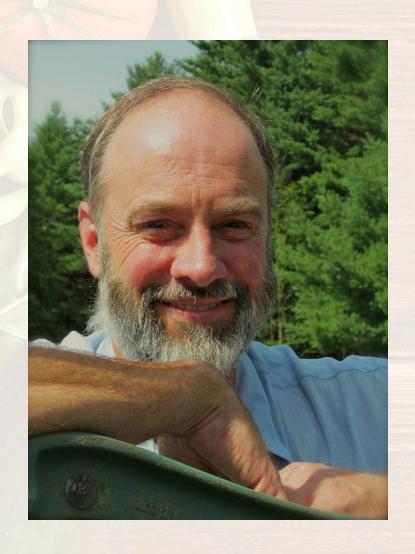
Together we can change the food system by advocating for:

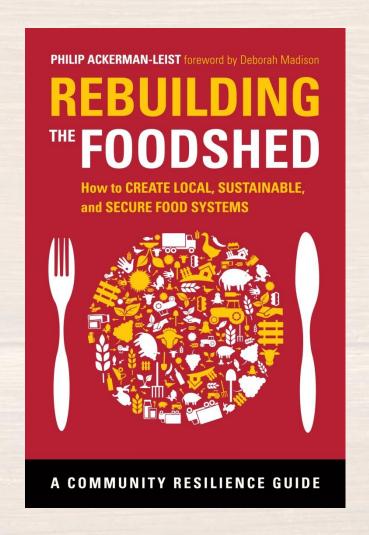
- •The right to have food and water that is healthy and safe.
- •The right to have all food labeled.
- •The right to have food that is organically or naturally grown, no pesticides or GMO in our food.
- •The right for our farmers, farm workers, fishermen and restaurant workers to receive health benefits and a living wage and pay for their work and product.
- Tax breaks and incentives given to businesses that are willing to sell and provide healthy, food options to low income neighborhood as well a living wage jobs.
- •Do away with antiquated laws that prevent people from obtaining land and growing food.

I leave you with this, "To grow your food gives you power, you know who and why you grew it, you grew it for yourself, your family and your community"

Karen Washington

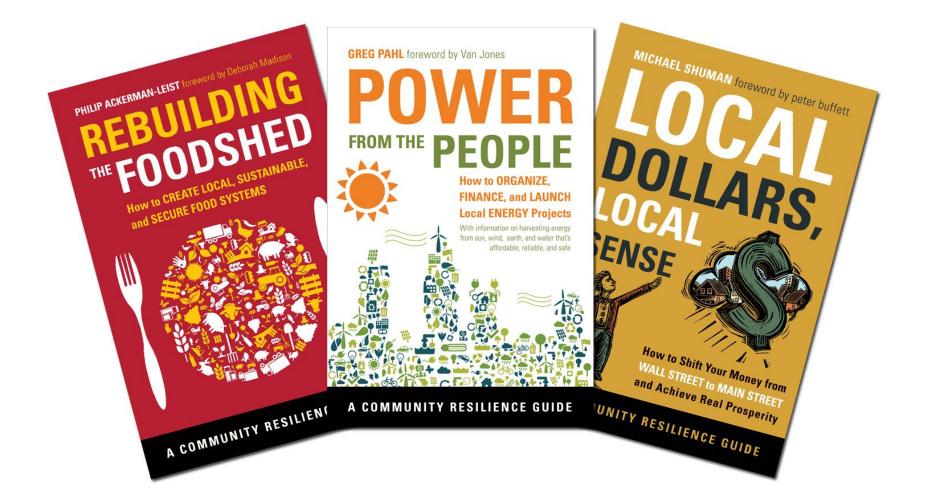
Philip Ackerman-Leist





Rebuilding the Local Foodshed: how to create a local, sustainable, and secure food system

Philip Ackerman-Leist





Foodshed:

Defined by the periphery of our influence to create positive change



Democracy



Local Foods

Local Food Systems Community-Based Food Systems

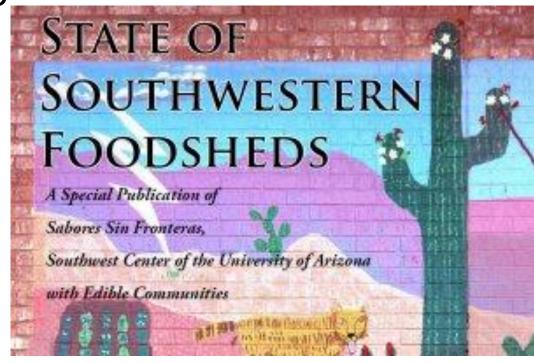


Food Justice

Is it possible to redesign our food systems in the U.S./Mexico borderlands so that they enhance the "caring capacity" of our lands and its communities? Can we increase that capacity so that we will be less apt to impoverish both the health of the land and the health of its multi-cultural communities

than they currently do?

Gary Nabhan



Farming Locally



About Us What We Do Eating Locally

WHAT'S NEW

HELP RUTLAND REGION FARMERS & HURRICANE
IRENE RECOVERY INFO (click here) Check the What's
Growin On blog and UVM Extension for updates

Everyday Chef: Follow RAFFL's newest blog about how to use, prepare, and cook local food.

Check out our: New Farmer Blog What's Growin' On, Latest Newsletter, and 2010 Annual Report.

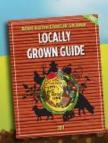


Supports the growth of a thriving agricultural system that connects farms, local communities and consumers in Rutland County, VT.





Get Involved



DOWNLOAD OUR
Annual Locally
Grown Guide

The Rutland Area Farm and Food Link is a non-profit operating in the Rutland Region of Vermont. We work to increase access to local foods and support the economic viability of area farms through education of the public and by facilitating new and expanded markets, distribution mechanisms, and processing infrastructure for farms and farm products in the Rutland Region.

DONATE NOW! Facebook

JOIN OUR MAILING LIST!



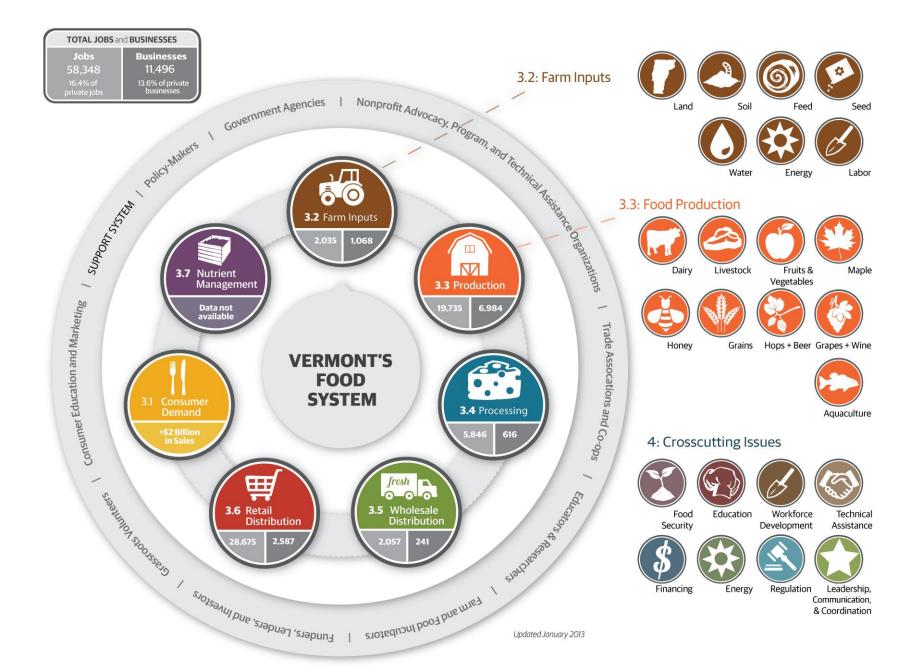


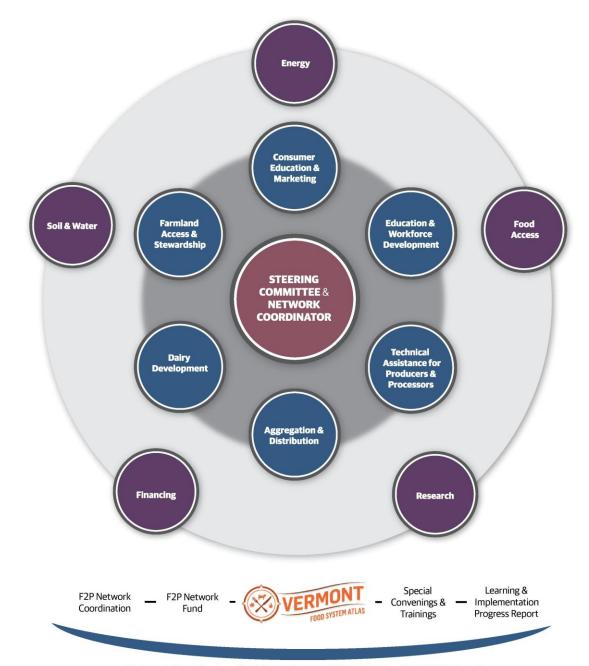
ACEnet

The Appalachian Center for Economic Networks

http://www.acenetworks.org/

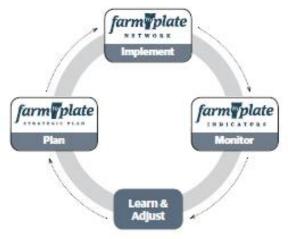


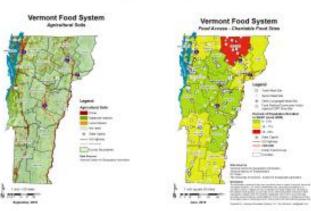




farm to plate INDICATORS Measuring Success

The Form to Plate Strategic Plan identifies dozens of indicators to measure success over the next ten years. The Form to Plate Network will monitor progress toward accomplishing our goals. The Vermont Food System Atles will provide a web-based pictform for organizations and businesses to provide and gather data.





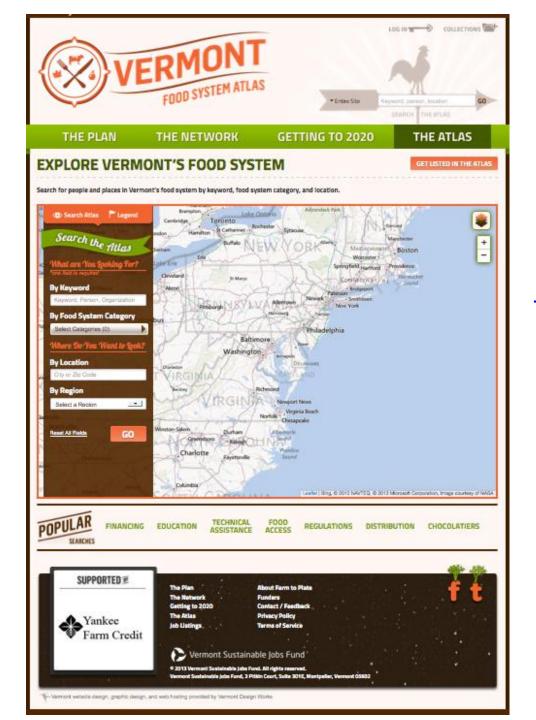






The primary goals of the legislation are to:

- Increase economic development in Vermont's food and farm sector.
- 2. Create jobs in the food and farm economy.
- 3. Improve access to healthy local foods.



http://www.vtfoodatlas.com/

Farm to School Food Education Every Day! Vermont FEED

A Partnership of: Food Works at Two Rivers Center, NOFA-VT and Shelburne Farms





Save the Date!

FARM to
INSTITUTION
SUMMIT

April 7-9, 2015 UMass, Amherst, MA



Want to share your ideas or get involved? Contact us at summit@farmtoinstitution.org!

HOST



PARTNERS



NEW ENGLAND

Jarm to College

WORKING GROUP



www.farmtoinstitution.org/summit







REAL FOOD CHALLENGE

Uniting students for just and sustainable food.



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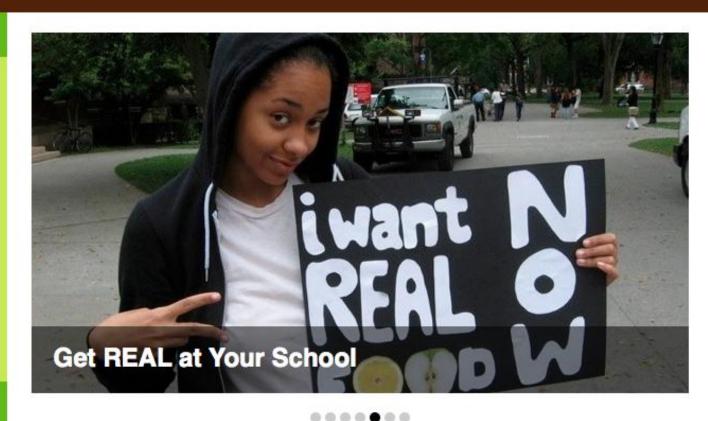
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The Future of RFC: Road to \$1 Billion

\$ 1 Billion converted to real-food

Get commitments from "Big Three" corporations

Launch cluster campaigns

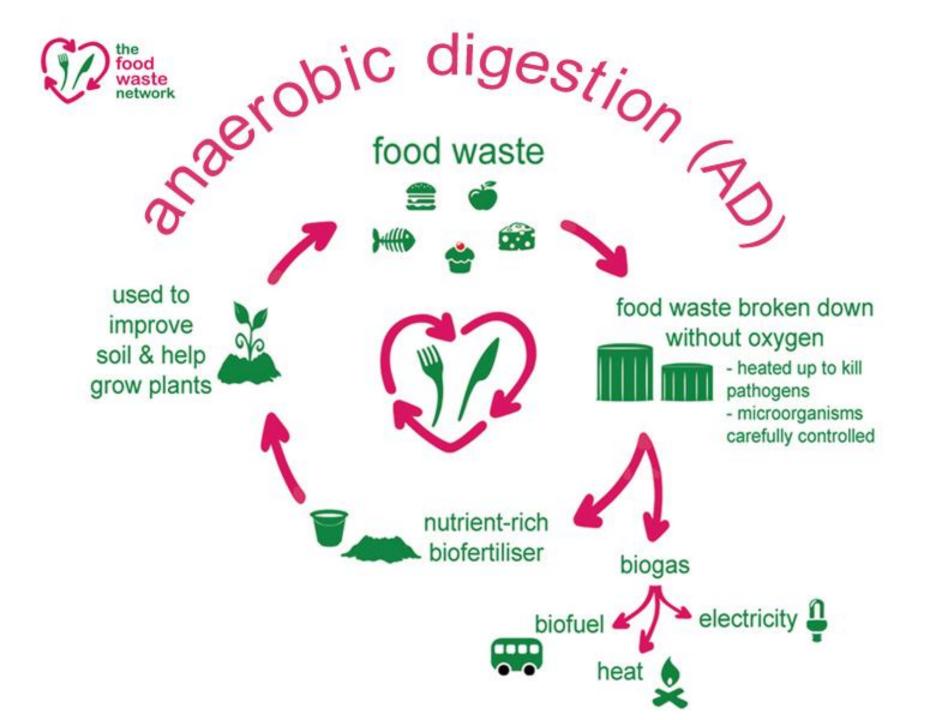
Institutionalize "Real Food Rankings"

Remove key barriers to progress within corporate food service

Secure commitments at a critical mass of flagship institutions

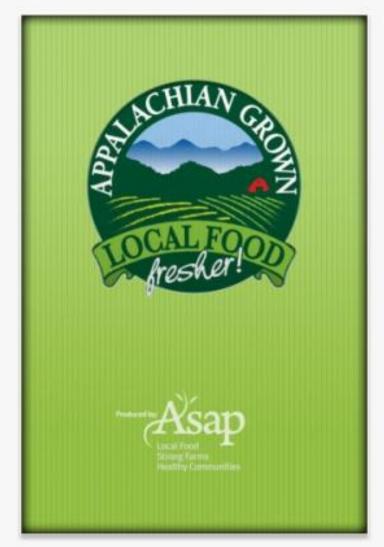


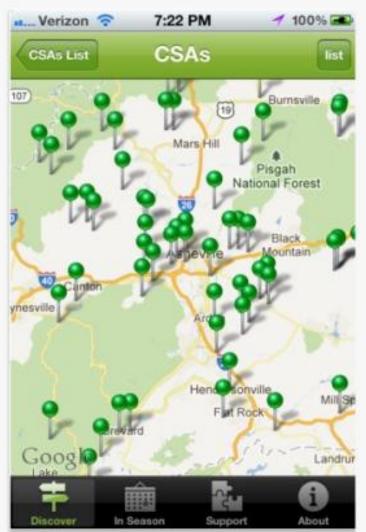






iPhone Screenshots





Prison Labor Bringing Gleaned Crops To Food Shelves

By AMY KOLB NOYES • SEP 20, 2013

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Inmates load bags of gleaned winter squash into Salvation Farms' truck.

AMY NOYES VPR



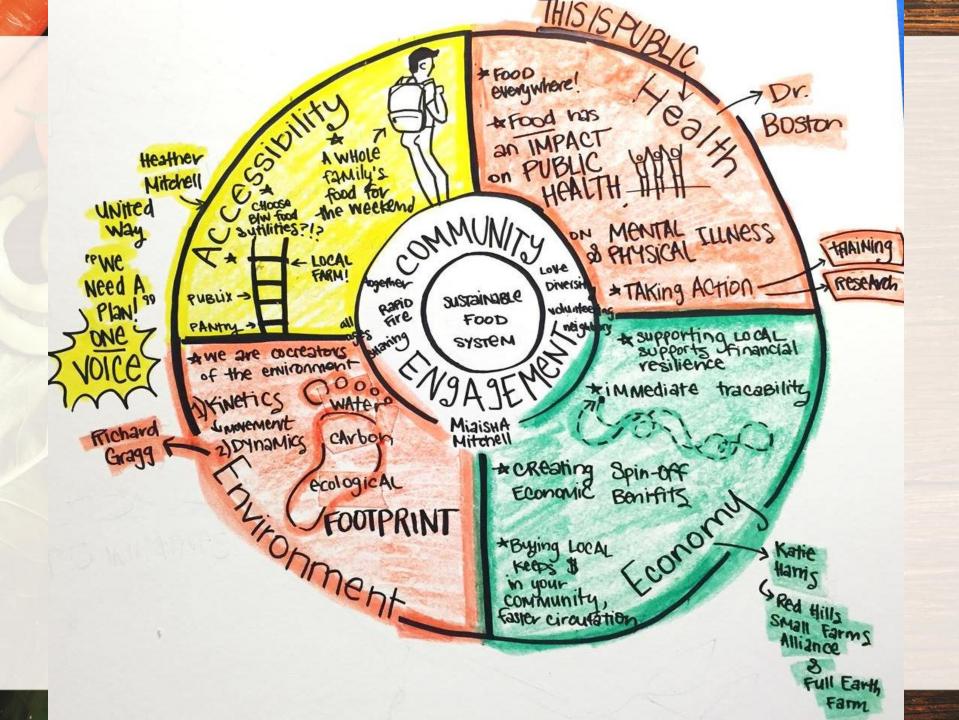
Rebuilding our foodsheds reminds us that we should not confuse liberty with the freedom to ignore, the pursuit of happiness with mindless trampling, or *life* as a mere biological threshold of tentative sustenance.

Lunch! BBQ pork wrap · Vegan Seminole Squash Wrap Vegan & Vegetarian Roasted Sweet Potato Wraps Sweet Potato Chips Vegan Dessert Tray

Afternoon Guidelines

- OBJECTIVE: Energize, Prioritize and Activate the Sustainable Food System of Leon County by the community for the community.
- AGENDA:
 - Food For Us Community Vision
 - Survey Result Initiative Prioritization
 - IDaction: Plans for today and tomorrow
- ROLES: Facilitators, Participants
- RULES:
 - Yes...And...
 - Focus
 - One Person at a Time
- Have Fun & Celebrate!

Food for Us Community Vision



GROW Test

G How much will this initiative GIVE to the community?

R What are the RESOURCES required?

O How OBSERVABLE will its success be?

W How WILLING am I to co-create this initiative?

GROWTH Brainstorming session

G What will this initiative **GIVE** the community?

R What RESOURCES will make this initiative a stellar success?

O What OBSERVABLE metrics can we measure?

WWHO needs to be at the table to ensure its success?

T What is the TIMELINE to complete this initiative?

H HOW can this be a success?

THANK YOU TO OUR UNFORGETTABLE CO-CREATORS!

Top Five Initiatives!

- Healthy Food Education
- Community Garden Network
- Gardens in Schools
- Community Food Plan
- Community Garden Land Trust

Thank You for Coming!